

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

FAX RECEIVED

APPLICANT : Link, et al.
SERIAL NO : 09/811,842
FILED : March 19, 2001
TITLE : METHODS AND COMPOSITIONS FOR ELUCIDATING
PROTEIN EXPRESSION PROFILES IN CELLS
Grp./A.U. : 1636
Examiner : Loeb, Bronwen
Docket No. : P04465US1

JUL 24 2002

GROUP 1600

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Communication dated July 2, 2002, Applicant respectfully requests that the following Preliminary Amendment be entered and made of record.

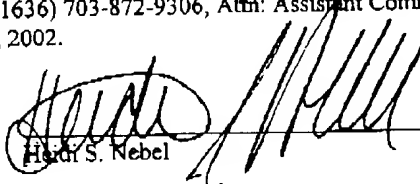
In the Specification

At page 15, line 3, please replace paragraph 1 with the following:

Figure 20 is a depiction of a successful gene trapping in pGT5A-transfected PA317 cells (SEQ ID NO: 1). NcoI restriction site located at the 5' end of hrGFP marker gene and an EcoRI at the Oligo-dA primer were used as cloning sites for gene trapped sequence into a sequencing vector which was digested with NcoI and EcoRI. After BLAST searching against mouse EST database in GenBank, the sequence trapped by pGT5A demonstrates 99% homology to a high

CERTIFICATE OF FACSIMILE TRANSMISSION (37 C.F.R. § 1.6(a)(3))

I hereby certify that this document and the documents referred to as enclosed therein are being transmitted via facsimile to: Technology Center 1600 (Art Unit 1636) 703-872-9306, Attn: Assistant Commissioner for Patents, Washington, D.C. 20231, on this 19 day of July, 2002.


Heidi S. Nebel